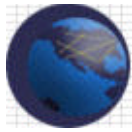


Meeting/Teleconference Name, Date

Genome Annotation SIG Meeting Minutes

Date, Time & Location:	November 4, 2004 3:00-4:00 EDT		
Attendees:	Juli Brian Adam Zhangzhi Michael Michael Rakesh Vishal Xia-Peng Harold Carl Robert Craig Baris Xiaoming	Klemm Gilman Godzik Hu Keller McCormick Nagarajan Nayak Pain Riethman Schaefer Sfeir Street Suzek Wang	3rd Millennium Cold Spring Harbor Lab The Burnham Institute Georgetown University Medical Center Booz Allen Hamilton Fred Hutchinson Cancer Center Washington University Penn National Cancer Institute Wistar Institute National Cancer Institute National Cancer Institute Penn Georgetown University University of Chicago
Introduction:	<u>Roll-call, open meeting, review meeting goals</u> (Craig Street) <ul style="list-style-type: none">Review discussion of last meeting (10/07/04)		
Review Discussions:	<ul style="list-style-type: none">Beta version of CDE creation (UML and Forms) training is ongoing. The material will be revised and offered again before the end of the year.The Gene CDE Focus Group will be meeting with Denise Warzel to discuss questions of how a Gene Object can be represented in the caDSR.		
Application Presentation:	<u>Cancer Molecular Pages (CMP)</u> <p>Adam Godzik and Kutbuddin Doctor gave a presentation on CMP. The slides can be downloaded from</p> <p>http://cabig.nci.nih.gov/workspaces/ICR/Meetings/SIGs/gene_annotation/2004_CMP_presentation.ppt/view</p> <p>He talked about its utility as a protein-centric interactive annotation resource which does both automated computational annotations and interactive annotations that are curated or manual.</p>		
CMP Q&A	<p>Craig Street: Can CMP annotate post-translation modifications to proteins. Specifically, what phenotype outcomes (i.e., diseases) are associated with a particular modification.</p> <ul style="list-style-type: none">No. Baris mentioned that there is a database that does this in PIR?		
Other Items Discussed:	<ul style="list-style-type: none">The next Genome Annotation SIG meeting will be Thursday, December 2, at 3:00pm ET.Craig Street will debrief the group about all progress of the Gene CDE Focus Group.		



Meeting/Teleconference Name, Date

Action Items:	Name Respons ible	Action Item	Date Due	Notes
	None			